

one bobbin having electrical conductor windings situated thereon;
providing an end plate wherein said end plate is adapted to
said stator;

providing a motor housing defining an aperture having
portions configured to encompass said motor wherein said housing
is configured to conform to the shape of the motor assembly and
has vents so that a curtain of air can be concentrated onto the
motor to cool the motor;

wherein said housing is attached to said motor via
attachment to said end plate; and,

securing said housing to said end plate.

In claim 20, line 2, between "extended portion" and "adapted
to" insert --containing vent slots and--.

21. (amended) The method of claim 19, including the steps of
providing an impeller and providing a rotor shaft attached to
said rotor whereby rotation of said rotor shaft rotates said
impeller and circulates air through the vents in said housing to
cool said C-frame motor assembly.

Claim 22, rewrite as claim 22 (amended) as follows:

22. (amended) The method of claim 21, including the step of
providing an end cap containing a plurality of vent slots wherein
said end cap is adapted to encompass said impeller such that said